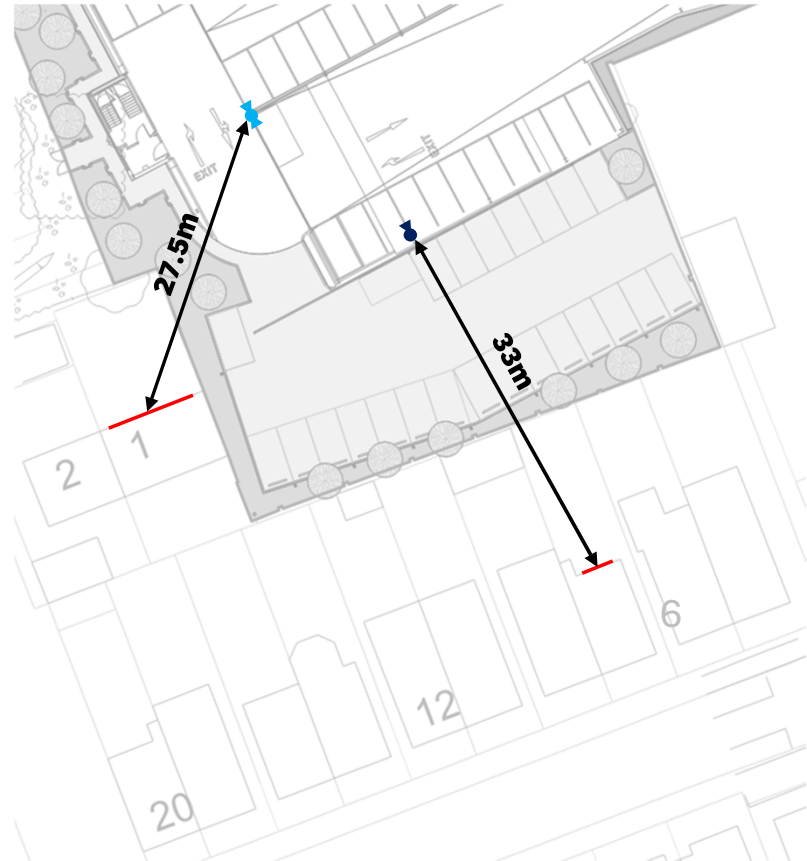
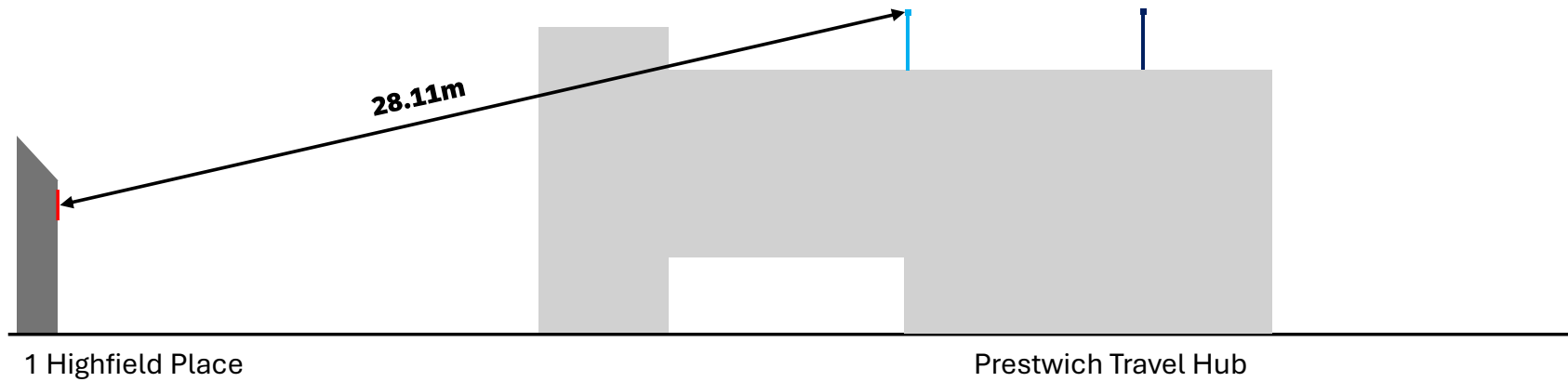
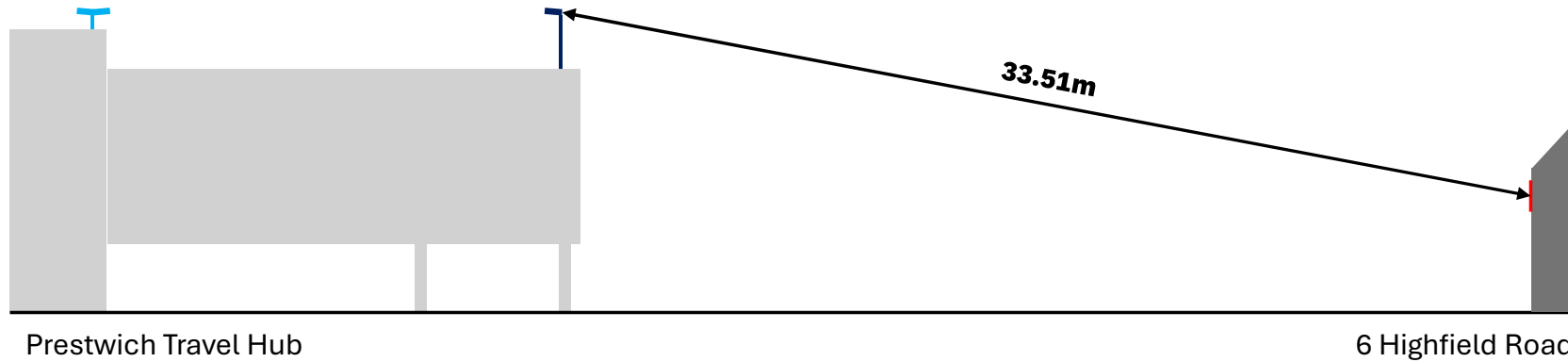
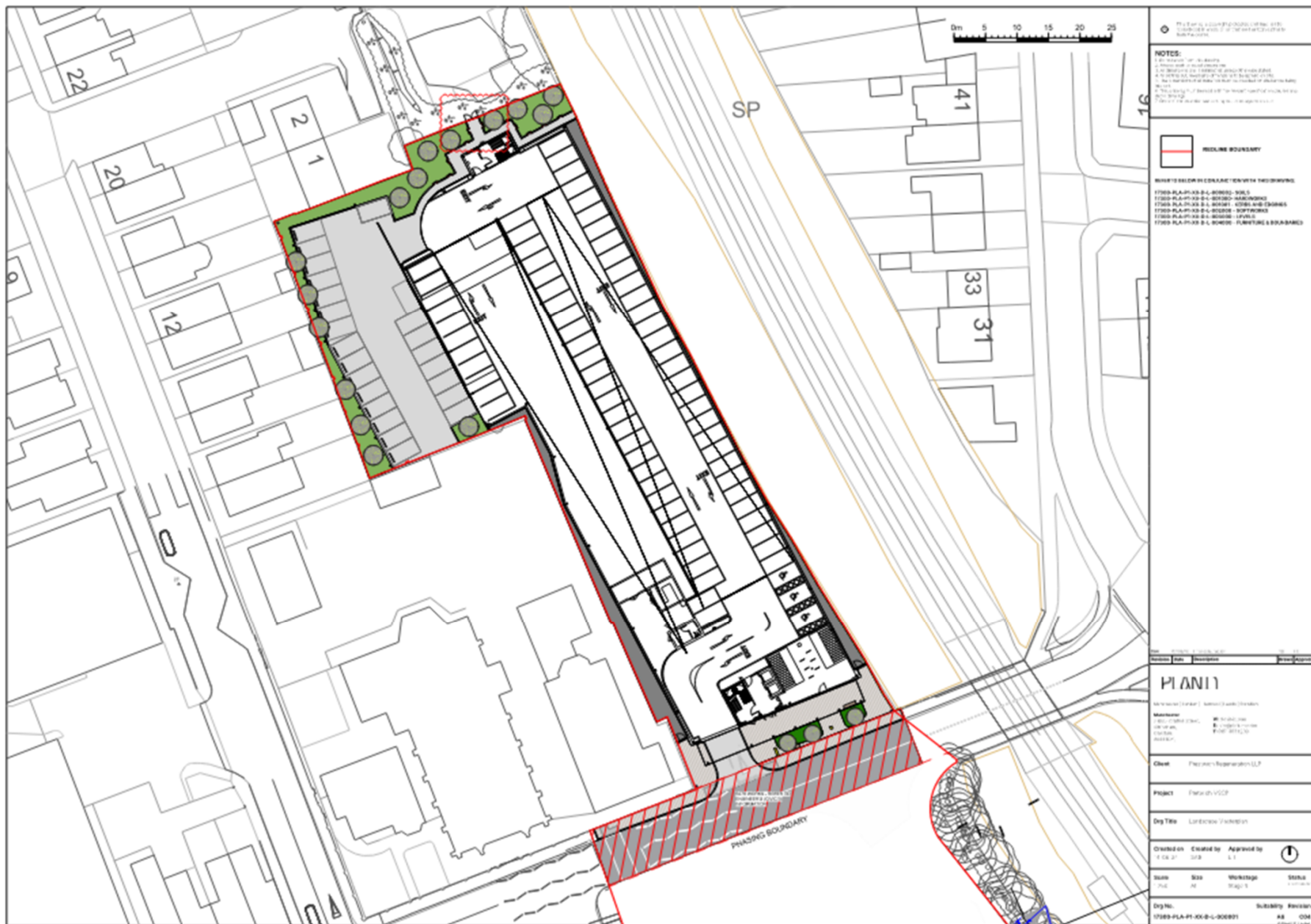




Please note: for the purposes of this rudimentary measurement the boundary walls / fences have been ignored.





THIS PLAN IS A CONCEPTUAL DESIGN OF THE PROPOSED DEVELOPMENT AND IS NOT TO BE USED FOR CONSTRUCTION PURPOSES.

- NOTES:**
1. ALL DIMENSIONS ARE IN METERS.
 2. THE PROPOSED DEVELOPMENT IS SUBJECT TO THE APPROVAL OF THE LOCAL AUTHORITY.
 3. THE PROPOSED DEVELOPMENT IS SUBJECT TO THE APPROVAL OF THE LOCAL AUTHORITY.
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REDLINE BOUNDARY

- SHOWN TO BE IN CONFORMANCE WITH THE FOLLOWING:**
- 17000-PLA-PH-01-01-00000-00000
 - 17000-PLA-PH-01-01-00000-00000
 - 17000-PLA-PH-01-01-00000-00000
 - 17000-PLA-PH-01-01-00000-00000
 - 17000-PLA-PH-01-01-00000-00000
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PLAN 11

Author: [Name] Date: [Date]
 Designer: [Name] Date: [Date]
 Checker: [Name] Date: [Date]
 Approver: [Name] Date: [Date]

Client: [Name]

Project: [Name]

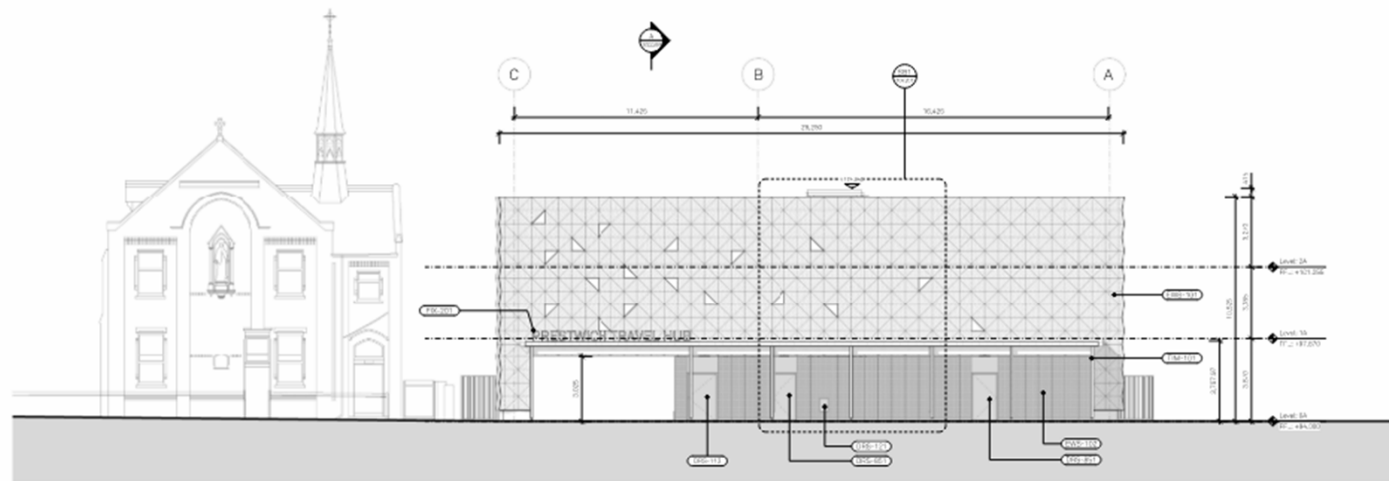
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Created on: [Date] Created by: [Name] Approved by: [Name]

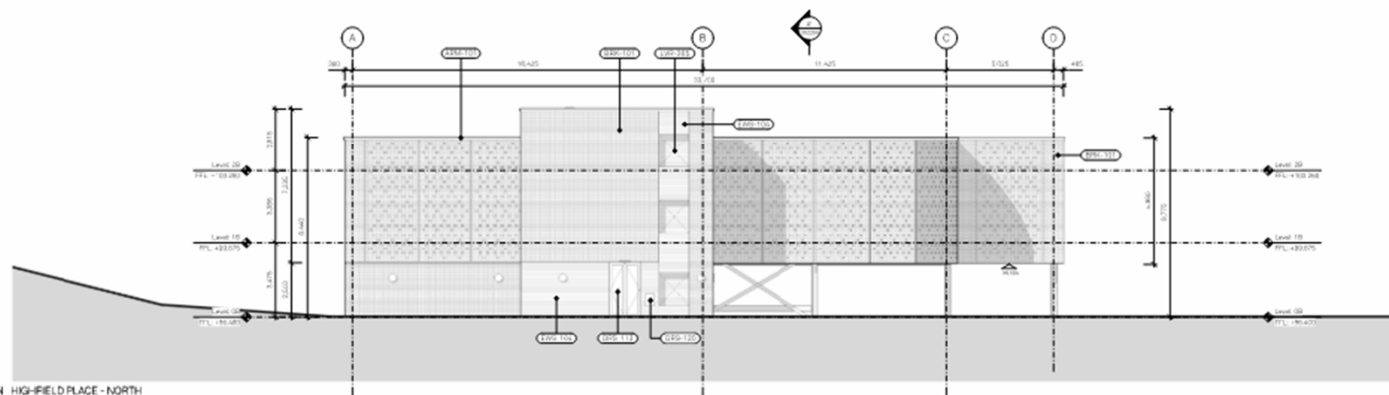
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Drawn: [Name] Submitter: [Name] Revision: [Revision]

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S FAIRFAX ROAD - SOUTH
GA ELEVATION



N HIGHFIELD PLACE - NORTH
GA ELEVATION

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GENERAL NOTES:
A. To be read in conjunction with all design consultant's drawings and reports.

MATERIAL NOTES:
A. Any external metal cladding is to have the same colour coating, etc., as the internal cladding.
B. Any external metal cladding is to be galvanneal.
C. All metal work is to be galvanneal with a minimum of 100g/m² zinc coating.

ELEVATION KEY:
MJ Movement joint
DR Dry rise riser

REVISION KEY:
Revision in elevation

MATERIAL KEY:
BR-101 CLAY PAVING BLOCK
BR-102 100mm BLOCK
BR-201 100mm BLOCK
BR-202 200mm BLOCK

CLADDING SYSTEM:
CWS-101 PERFORATED METAL SCREEN
CWS-102 SOLID METAL PANEL
CWS-103 HORIZONTAL LOUVER
CWS-104 RUSTIC MASON

DRS-101 FIRE ESCAPE DOOR - STAIR 1
DRS-102 FIRE ESCAPE DOOR - STAIR 2
DRS-103 DRY RISER INLET
DRS-104 DRY RISER INLET
DRS-105 TRAVEL HUB ENTRANCE DOOR

ARM-101 METAL CORNER
ARM-102 METAL MESH BALUSTRADE
ARM-103 SAFETY SYSTEM
ARM-104 WIRE MESH
ARM-105 BUILDING NAME SIGNAGE
ARM-106 TIMBER CANOPY

RFS-101 HOT MELT SYSTEM ROOF
RFS-102 ZINC STANDING SEAM ROOF
RFS-103 ZINC PAN/DECKING SYSTEM
RFS-104 ROOF ADX
RFS-105 ROOF ADX

PAINT-101 METAL CORNER
PAINT-102 METAL MESH BALUSTRADE
PAINT-103 SAFETY SYSTEM
PAINT-104 WIRE MESH
PAINT-105 BUILDING NAME SIGNAGE
PAINT-106 TIMBER CANOPY

ARM-101 METAL CORNER
ARM-102 METAL MESH BALUSTRADE
ARM-103 SAFETY SYSTEM
ARM-104 WIRE MESH
ARM-105 BUILDING NAME SIGNAGE
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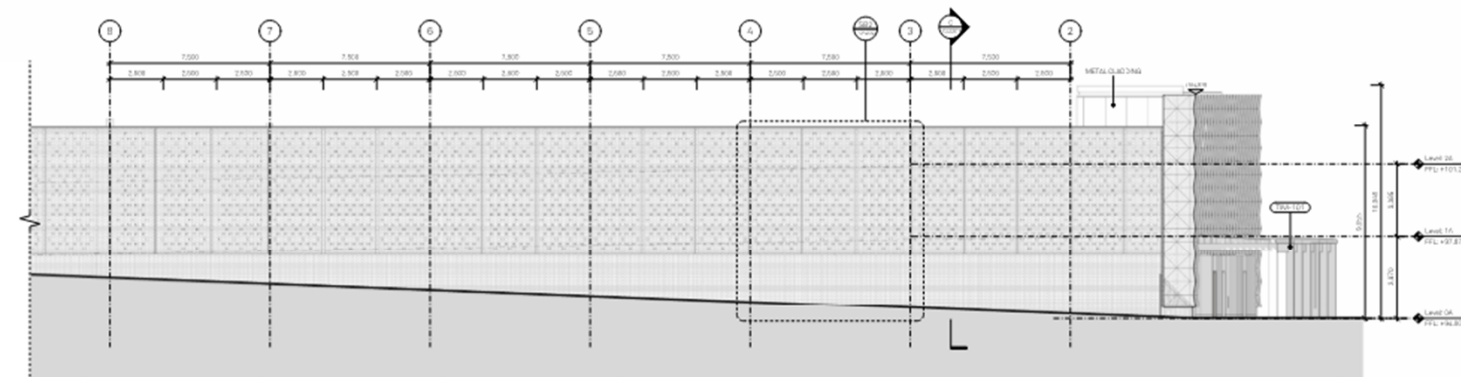
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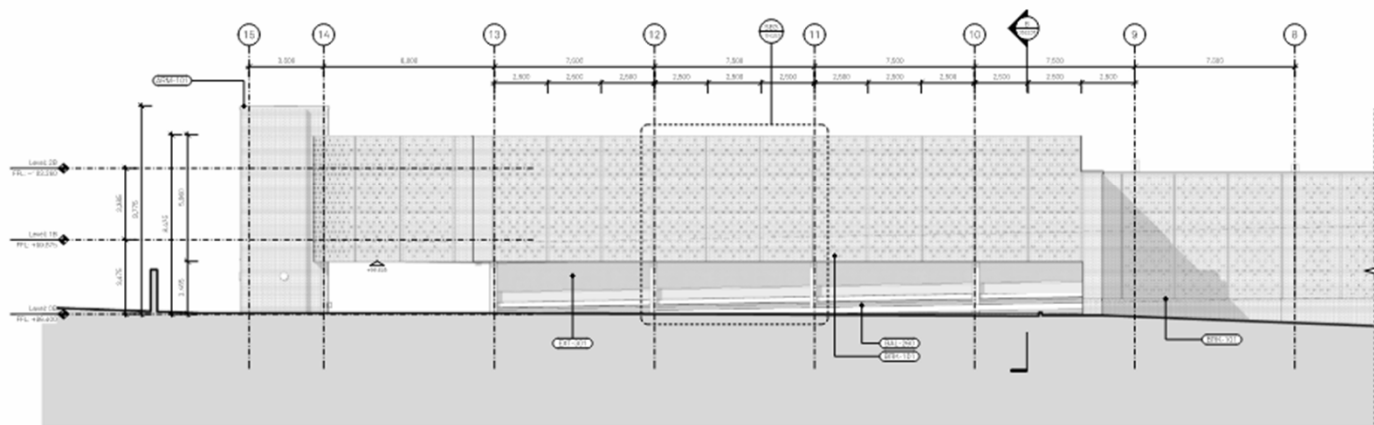
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PAINT-105 BUILDING NAME SIGNAGE
PAINT-106 TIMBER CANOPY



SW HIGHFIELD ROAD - SOUTHWEST
GA ELEVATION



NW HIGHFIELD ROAD - NORTHWEST
GA ELEVATION

THE ARCHITECT HAS PREPARED THESE PLANS FOR THE PROJECT DESCRIBED HEREIN. THE ARCHITECT HAS NOT CONDUCTED A VISUAL ANALYSIS OF THE PROJECT OR THE SITE. THE ARCHITECT HAS NOT CONDUCTED A VISUAL ANALYSIS OF THE PROJECT OR THE SITE. THE ARCHITECT HAS NOT CONDUCTED A VISUAL ANALYSIS OF THE PROJECT OR THE SITE.



GENERAL NOTES:
A. To be read in conjunction with all design consultant's drawings and reports.

MATERIAL NOTES:
A. Any exterior metal manifestation to have the same colour finishing, etc., as per the design.
B. Any exterior metal manifestation to be in galvalume.
C. All metal manifestations to have galvanneal finish, joints to be agreed with architect.

ELEVATION KEY:
M1 Movement joint
D1 Dryer vent

KEY:
B1 Building
I1 Inlet
O1 Outlet

MATERIAL KEY:
B1-101 CLAY FACED BRICK
B1-102 100mm BLOCKWORK
B1-201 140mm BLOCKWORK
B1-301 215mm BLOCKWORK

DWS-101 DAMP-STOP PERFORATED CLADDING SYSTEM
DWS-102 PERFORATED METAL SCREEN
DWS-103 SOLID METAL PANEL
DWS-104 HORIZONTAL LOUVER
DWS-105 PERFECT MESH

DRS-112 FIRE ESCAPE DOOR - STAIR 1
DRS-113 FIRE ESCAPE DOOR - STAIR 2
DRS-120 DRY RISER INLET
DRS-121 DRY RISER INLET
DRS-122 TRUCK HUB ENTRANCE DOOR

ARM-101 METAL CORING
BAL-200 METAL MESH BALUSTRADE
BAL-210 SAFETY SYSTEM
EXT-201 WIRE MESH
FLL-201 ROLLING WARE DRAINAGE
TRM-101 TRUSS GALLERY

RFS-115 HOT MELT SYSTEM ROOF
RFS-116 ZINC STANDING SEAM ROOF
RFS-101 ZINC RAINWATER DRAINAGE SYSTEM
RFS-102 ROOF ADV

RFS-114 SAFETY RAILINGS
RAIL-101 SAFETY RAILINGS

RFS-114 SAFETY RAILINGS
RAIL-101 SAFETY RAILINGS

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